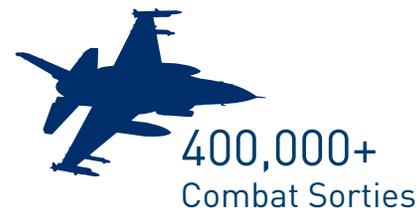


The world's most successful, combat-proven 4th generation fighter.

# F-16 Fighting Falcon Fast Facts

## Program Status



### F-16 Modernization

- **139** Versions (Countries/Blocks/Models)
- **1,000+** Upgrades Delivered
- **4** F-16V Upgrade Programs in Process (>**400** aircraft)



### F-16 Global Operators

- **30** Customers in **29** Countries
- **25** Operators and counting
- **~3,000** F-16s in Service
- **56** Follow on Buys from **16** Customers

### F-16 Block 70/72

The F-16 Block 70/72 is the newest and most advanced F-16 production configuration, combining numerous capability and structural upgrades:

- New capabilities based on the advanced F-16V configuration
- Structural life more than 50 percent beyond that of previous production F-16 aircraft

### World's Largest Fighter Aircraft Ecosystem

- **~3,900+** Suppliers World Wide
- **\$1.4B** U.S. Economic Impact
- Major Components Produced in **8** Countries
- **>400 Suppliers** in 41 States
- **>\$100B** Cumulative Program Value

## Recent Milestones

- Lockheed Martin Skunk Works® demonstrated an autonomous Intelligence, Surveillance and Reconnaissance (ISR) system, which was integrated into an F-16. (May 2020)
- The U.S. Air Force released the latest software and hardware upgrades to more than 600 of the service's F-16s. (April 2020)
- An F-16 assigned to the 480th Fighter Squadron became the first F-16 Block 50 aircraft in U.S. Air Forces Europe-Air Forces Africa (USAFE) to cross the 10,000 flight hour milestone. (April 2020)
- An Indonesian Air Force F-16A Block 15 aircraft with structural enhancements and upgraded avionics conducted its first flight. (February 2020)
- Taiwan and the U.S. signed an LOA regarding the sale of 66 new F-16 Block 70 aircraft to Taiwan. (December 2019)
- F-16 production begins in Greenville, South Carolina. (November 2019)
- Bulgaria's government signs an agreement to procure eight new F-16 Block 70 aircraft. (July 2019)

## F-16 Operators (Past and Current)

